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Term	Documents
15 AND 18	14

Database: [All Databases \(USPT + EPAB + JPAB + DWPI + TDBD\)](#)

Refine Search:

115 and 118

Search History

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
ALL	115 and 118	14	L26
ALL	115 and 119	0	L25
ALL	115 and 120	4	L24
ALL	115 and 121	1	L23
ALL	11 and 12 and 13	0	L22
ALL	435/464.ccls.	45	L21
ALL	435/455.ccls.	318	L20
ALL	435/440.ccls.	128	L19
ALL	435/320.1.ccls.	6913	L18
ALL	11 and 113	1	L17
ALL	12 and 114 and 11	2	L16
ALL	12 and 114	28	L15
ALL	gene targeting	492	L14
ALL	double strand break	181	L13
ALL	#S728	2	L12
ALL	#S734	4	L11
ALL	#S733	0	L10
ALL	11 and 15	1	L9
ALL	11 and 12 and 15	0	L8

ALL	11 and 12 and 15	0	<u>L8</u>
ALL	11 and 12 and 14 and 15	0	<u>L7</u>
ALL	11 and 12 and 14	2	<u>L6</u>
ALL	DNA strand break	152	<u>L5</u>
ALL	retroviral vector	2294	<u>L4</u>
ALL	retrovial vector	5	<u>L3</u>
ALL	non-homologous recombination	101	<u>L2</u>
ALL	DNA integration	244	<u>L1</u>

FILE 'MEDLINE' ENTERED AT 09:28:05 ON 08 DEC 1999

L1 51 S NON-HOMOLOGOUS RECOMBINATION
L2 2547 S RETROVIRAL VECTOR
L3 3076 S RETROVIRAL VECTOR OR VIRAL VECTOR
L4 1236 S DNA BREAK
L5 0 S L1 AND L3 AND L4
L6 2 S L1 AND L3
L7 351 S DNA INTEGRATION
L8 0 S L1 AND L7 AND L3
L9 0 S L1 AND L7
L10 3 S L3 AND L7
L11 2 S EBV ORIGIN OF REPLICATION
L12 1 S L3 AND L11
L13 8464 S EBV
L14 25 S L3 AND L13
L15 0 S L13 AND L1
L16 634 S ENDOGENOUS GENE
L17 263128 S ACTIVATION
L18 3 S ACTIVATION OF ENDOGENOUS GENE
L19 97 S L16 AND L17
L20 0 S L19 AND L2
L21 0 S L7 AND L19
L22 0 S L19 AND L3

FILE 'CAPLUS' ENTERED AT 11:09:25 ON 08 DEC 1999

L23 0 S L5
L24 2 S L6
L25 0 S L8
L26 1 S L9
L27 6 S L10
L28 7 S L11
L29 1 S L12
L30 35 S L14
L31 1 S L15
L32 5 S L18
L33 124 S L19
L34 1 S L20
L35 0 S L21
L36 2 S L22